	L #	Hits	Search Text	DBs	Time Stamp
1	L1	34	(("6719446") or ("6746885") or ("6634770") or ("6465961") or ("6634771") or ("6783362") or ("6755648") or ("6929472") or ("6910886") or ("6755649") or ("6932600") or ("6780010") or ("6719558") or ("6926524") or ("6719559") or ("6799967") or ("6824294")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 13:45
2	L2	5264	(427/508-521,553,557,558,559).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:24
3	L3	50594	(LED diode) same ((current voltage power)near5(puls$5 intermit$5 discontinuous$4 period) square adj wave)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:29
4	L4	10139	(LED diode) same (cure curing cured curable polymeriz$7 photocure photocuring photocured photocurable photopolymeriz$7 crosslink$5 cross adj link$5 harden$5 photoharden$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:33
5	L5	3	2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:34

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	L #	Hits	Search Text	DBs	Time Stamp
6	L6	303	4 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:34
7	L7	0	5 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:41
8	L8	3	6 and "427"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:35
9	L9	45	6 and (heat$5 thermal$3 overheat$5)with(buildup avoid$5 damage threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:40
10	L10	27979	(LED diode) and (heat$5 thermal$3 overheat$5)with(buildup avoid$5 damage threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:40
11	L11	3885	(LED diode) same (heat$5 thermal$3 overheat$5)with(buildup avoid$5 damage threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:41
12	L12	24	11 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:41

3

	L #	Hits	Search Text	DBs	Time Stamp
13	L13	21	9 not 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 14:41

	L #	Hits	Search Text	DBs	Time Stamp
13	L13	21	9 not 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 15:39
14	L14	30	(LED diode) and ((current voltage power)near5(puls$5 intermit$5 discontinuous$4 period) square adj wave)and(cure curing cured curable polymeriz$7 photocure photocuring photocured photocurable photopolymeriz$7 crosslink$5 cross adj link$5 harden$5 photoharden$5)	EPO; JPO; DERWENT; IBM_TDB	2005/09/11 16:47
15	L15	1	14 and (heat$5 thermal$3 overheat$5)with(buildup avoid$5 damage threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 16:47
16	L16	29	14 not 15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 16:16
17	L17	1044	(LED diode) and ((current voltage power)near5(puls$5 intermit$5 discontinuous$4 period) square adj wave)and(cure curing cured curable polymeriz$7 photocure photocuring photocured photocurable photopolymeriz$7 crosslink$5 cross adj link$5 harden$5 photoharden$5)	USOCR	2005/09/11 16:47

5

	L #	Hits	Search Text	DBs	Time Stamp
18	L18	0	17 and (heat$5 thermal$3 overheat$5)with(buildup avoid$5 damage threshold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/09/11 16:47

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Inventor Name Search Result for 10/072,302

Your Search was:

Last Name = CAO
First Name = DENSEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09405210	Not Issued	161	09/24/1999	METHOD OF MANUFACTURING TRENCH FIELD EFFECT TRANSISTORS WITH TRENCHED HEAVY BODY	CAO, DENSEN
09405373	6331111	150	09/24/1999	CURING LIGHT SYSTEM USEFUL FOR CURING LIGHT ACTIVATED COMPOSITE MATERIALS	CAO, DENSEN
09456030	Not Issued	161	12/03/1999	DIODE LASER SYSTEM USEFUL IN MEDICAL AND DENTAL TREATMENT ENVIRONMENTS	CAO, DENSEN
09782343	6498108	150	02/12/2001	METHOD FOR REMOVING SURFACE CONTAMINATION ON SEMICONDUCTOR SUBSTRATES	CAO, DENSEN
09938777	6719446	150	08/24/2001	SEMICONDUCTOR LIGHT SOURCE FOR PROVIDING VISIBLE LIGHT TO ILLUMINATE A PHYSICAL SPACE	CAO, DENSEN
09938875	6746885	150	08/24/2001	METHOD FOR MAKING A SEMICONDUCTOR LIGHT SOURCE	CAO, DENSEN
09938876	6634770	150	08/24/2001	LIGHT SOURCE USING SEMICONDUCTOR DEVICES MOUNTED ON A HEAT SINK	CAO, DENSEN
09939339	Not Issued	41	08/24/2001	Semiconductor light source	CAO, DENSEN
09939340	6465961	150	08/24/2001	SEMICONDUCTOR LIGHT SOURCE USING A HEAT SINK WITH A PLURALITY OF PANELS	CAO, DENSEN
09939488	6634771	150	08/24/2001	SEMICONDUCTOR LIGHT SOURCE USING A PRIMARY AND SECONDARY HEAT SINK COMBINATION	CAO, DENSEN
10016992	Not Issued	41	12/13/2001	Dental curing light	CAO, DENSEN
10017272	6783362	150	12/13/2001	DENTAL CURING LIGHT USING PRIMARY AND SECONDARY HEAT SINK COMBINATION	CAO, DENSEN
10017454	Not Issued	41	12/13/2001	Semiconductor curing light system useful for curing light activated composite materials	CAO, DENSEN
10017455	Not Issued	95	12/13/2001	DENTAL CURING LIGHT	CAO, DENSEN
10067692	6755648	150	02/04/2002	CURING LIGHT	CAO, DENSEN
10071847	Not Issued	71	02/06/2002	Curing light	CAO, DENSEN
10072302	Not Issued	71	02/05/2002	Method for curing composite materials	CAO, DENSEN
10072462	6929472	150	02/05/2002	CURING LIGHT	CAO, DENSEN
10072613	Not Issued	94	02/05/2002	CURING LIGHT	CAO, DENSEN
10072635	Not	41	02/05/2002	Curing light	CAO, DENSEN

	Issued				
10072659	Not Issued	94	02/05/2002	CURING LIGHT	CAO, DENSEN
10072826	Not Issued	94	02/05/2002	CURING LIGHT	CAO, DENSEN
10072831	6910886	150	02/06/2002	CURING LIGHT	CAO, DENSEN
10072850	Not Issued	95	02/05/2002	CURING LIGHT	CAO, DENSEN
10072852	Not Issued	94	02/06/2002	CURING LIGHT	CAO, DENSEN
10072853	6755649	150	02/05/2002	CURING LIGHT	CAO, DENSEN
10072858	6932600	150	02/05/2002	CURING LIGHT	CAO, DENSEN
10072859	6780010	150	02/05/2002	CURING LIGHT	CAO, DENSEN
10073672	Not Issued	41	02/11/2002	Curing light	CAO, DENSEN
10073819	6719558	150	02/11/2002	CURING LIGHT	CAO, DENSEN
10073822	6926524	150	02/11/2002	CURING LIGHT	CAO, DENSEN
10073823	Not Issued	61	02/11/2002	Method for curing light-curable materials	CAO, DENSEN
10076128	6719559	150	02/12/2002	CURING LIGHT	CAO, DENSEN
10188449	Not Issued	71	07/03/2002	Light for use in activating light-activated materials, the light having insulators and an air jacket	CAO, DENSEN
10188520	6799967	150	07/03/2002	LIGHT FOR USE IN ACTIVATING LIGHT-ACTIVATED MATERIALS, THE LIGHT HAVING A PLURALITY OF LIGHT EMITTING SINGLE CHIP ARRAYS	CAO, DENSEN
10189223	6824294	150	07/03/2002	LIGHT FOR USE IN ACTIVATING LIGHT-ACTIVATED MATERIALS, THE LIGHT HAVING A PLURALITY OF CHIPS MOUNTED IN A GROSS WELL OF A HEAT SINK, AND A DOME COVERING THE CHIPS	CAO, DENSEN
10189224	Not Issued	95	07/03/2002	LIGHT FOR ACTIVATING LIGHT-ACTIVATED MATERIALS, THE LIGHT INCLUDING A PLURALITY OF INDIVIDUAL CHIPS AND PROVIDING A PARTICULAR SPECTRAL PROFILE	CAO, DENSEN
10189255	Not Issued	94	07/03/2002	LIGHT FOR USE IN ACTIVATING LIGHT-ACTIVATED MATERIALS, THE LIGHT HAVING A PLURALITY OF LIGHT EMITTING SEMICONDUCTOR CHIPS EMITTING LIGHT OF DIFFERING PEAK WAVELENGTHS TO PROVIDE A WIDE LIGHT SPECTRUM PROFILE	CAO, DENSEN
10189307	Not Issued	94	07/03/2002	LIGHT FOR USE IN ACTIVATING LIGHT-ACTIVATED MATERIALS, THE LIGHT HAVING A DETACHABLE LIGHT MODULE CONTAINING A HEAT SINK AND A SEMICONDUCTOR CHIP	CAO, DENSEN
10189323	Not Issued	92	07/03/2002	LIGHT FOR USE IN ACTIVATING LIGHT-ACTIVATED MATERIALS, THE LIGHT HAVING AT LEAST ONE LIGHT EMITTING	CAO, DENSEN

				SEMICONDUCTOR CHIP, THE CHIP BEING ATTACHED TO A PRIMARY HEAT SINK THAT IS ATTACHED TO A SECONDARY HEAT SINK USING HEAT CONDUCTIVE AND ELECTRICALLY INSULATIVE ADHESI	
10358540	Not Issued	161	02/05/2003	Forensic light using semiconductor light source	CAO, DENSEN
10360327	Not Issued	41	02/07/2003	Forensic light kit using semiconductor light source	CAO, DENSEN
10361090	Not Issued	94	02/07/2003	METHOD FOR DETECTING FORENSIC EVIDENCE	CAO, DENSEN
10773090	Not Issued	30	02/05/2004	Backlight	CAO, DENSEN
10773123	Not Issued	30	02/05/2004	Illuminating light	CAO, DENSEN
10774346	Not Issued	40	02/06/2004	Mining light	CAO, DENSEN
10862052	Not Issued	30	06/04/2004	Structures and methods for delivering topical compositions	CAO, DENSEN
10913702	Not Issued	30	08/06/2004	Systems and methods for utilizing ultrasonic energy to activate tooth whitening substances	CAO, DENSEN
10945550	Not Issued	30	09/20/2004	Binary dental bleaching using switch-closable double barrel syringe	CAO, DENSEN
10947055	Not Issued	20	09/22/2004	Laser systems useful in medicine and dentistry	CAO, DENSEN

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Inventor Name Search Result

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Last Name = CAO
First Name = DENSEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11112720	Not Issued	19	04/22/2005	Method for detecting forensic evidence	CAO, DENSEN
11112721	Not Issued	20	04/22/2005	Forensic light using semiconductor light source	CAO, DENSEN
11112731	Not Issued	30	04/22/2005	Semiconductor forensic light kit	CAO, DENSEN
11176696	Not Issued	19	07/07/2005	Monolitholic LED chip to emit multiple colors	CAO, DENSEN
11210276	Not Issued	19	08/23/2005	Cancer treatment using laser	CAO, DENSEN
60304324	Not Issued	159	07/10/2001	Semiconductor curing light system useful for curing light activated composite materials	CAO, DENSEN
60340210	Not Issued	159	12/14/2001	Diode laser systems useful in medical and dental treatment environments	CAO, DENSEN
60394400	Not Issued	159	07/08/2002	Light for activating light-activated materials	CAO, DENSEN
60435526	Not Issued	159	12/20/2002	Forensic light with semiconductor light sources	CAO, DENSEN
60493277	Not Issued	159	08/07/2003	System and method for utilizing ultrasonic energy to activate tooth whitening preparations	CAO, DENSEN
60546338	Not Issued	159	02/20/2004	Light for activating light-activated materials	CAO, DENSEN
60585988	Not Issued	159	07/07/2004	Integrated LED chip to emit full colors	CAO, DENSEN
60611725	Not Issued	20	09/21/2004	Handheld laser light for therapeutic purposes	CAO, DENSEN
60624633	Not Issued	20	11/03/2004	Cancer treatment using laser	CAO, DENSEN
60674597	Not Issued	20	04/25/2005	Flexible tips for delivering materials and guiding the fibers and others	CAO, DENSEN
60686261	Not Issued	20	06/01/2005	Three-dimensional curing light	CAO, DENSEN
60686262	Not Issued	20	06/01/2005	LED light bulb	CAO, DENSEN
60686281	Not Issued	20	06/01/2005	Curing light	CAO, DENSEN
09642071	6700158	150	08/18/2000	TRENCH CORNER PROTECTION FOR TRENCH MOSFET	CAO, DENSEN B.

Inventor Search Completed: No Records to Display.

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Continuity Information for 10/072302

Parent Data
10072302
is a continuation in part of 10016992 → NF
is a continuation in part of 10017272 → 6,733,302
is a continuation in part of 10017454 → NF
is a continuation in part of 10017455 → Allowed
Which is a continuation in part of 09405373
Which is a continuation in part of 09405373
Which is a continuation in part of 09405373 } 6,331,111 - app. clms
Which is a continuation in part of 09405373
Claims Priority from Provisional Application 60304324

Child Data
ACE 10188449 is a continuation in part of 10067692
6,799,767 ← 10188520 is a continuation in part of 10067692 } 6,755,648
6,824,394 ← 10189223 is a continuation in part of 10067692
← 10189224 is a continuation in part of 10016992
allowed ← 10189255 is a continuation in part of 10067692
allowed ← 10189307 is a continuation in part of 10067692
allowed ← 10189323 is a continuation in part of 10067692

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